

**CHILD CARE STAFF DOCUMENTATION OF IMMUNITY TO
MEASLES, MUMPS AND RUBELLA**
REQUIRED ONLY FOR PROGRAMS REGULATED BY EEC

To determine which staff have immunity to measles, mumps and rubella, follow the instructions below. Use the attached worksheet and indicate immunity with a check mark in the appropriate column(s).

1. A staff member may be considered to have proof of immunity according to the following criteria:
 - a. **Staff born before 1957 in the U.S.:**
 - These individuals are considered immune to measles, mumps and rubella and do **not** need any further documentation of immunity. However, it is recommended that women who could become pregnant receive 1 dose of MMR vaccine regardless of age.
 - b. **Staff born in or after 1957**, regardless of country of birth will need:
 - 2 doses of MMR vaccine (or 2 doses of a measles-containing vaccine and 1 dose each of mumps and rubella vaccines); or
 - Laboratory tests to confirm immunity to measles, mumps and rubella.
 - c. **Staff born before 1957 in countries other than the U.S.** will need:
 - 1 dose of MMR; or
 - Laboratory tests to confirm immunity to measles, mumps, and rubella.
2. For each staff member:
 - a. Record staff member initials and date of birth in the appropriate section.
 - b. Place a checkmark in the column corresponding to their documented immunity. If an individual meets both MMR vaccine requirements for documentation and has laboratory evidence of immunity, please place a checkmark only in the vaccine documentation column.
3. At the end of each section total the number of staff with documented immunity. Record the totals of staff members having adequate proof of immunity in questions 13-17 in the online survey. Please review some examples in the worksheet below.

Number of Staff

8

STAFF IMMUNITY TO MEASLES, MUMPS AND RUBELLA WORKSHEET

Count each staff member in **only one** category.

ACCEPTABLE DOCUMENTATION OF IMMUNITY				
Staff Member Initials and Date of Birth	2 or more doses of MMR or measles- containing vaccine	1 dose of MMR <u>and</u> laboratory evidence of immunity to measles	1 dose of MMR	Laboratory evidence of immunity to measles, mumps <u>and</u> rubella
Staff born <u>before</u> 1957 in the U.S.				
JK 8/7/1950				
LW 3/12/1945				
Total:	2			
Staff born <u>in or after</u> 1957				
NP 12/5/1957		✓		
SR 5/24/1976	✓			
ER 4/13/1980	✓			
Total:	3	2	1	
Staff born <u>before</u> 1957 outside the U.S.				
AF 6/22/1946			✓	
LL 5/31/1952				✓
VK 11/19/1954				
Total:	3		1	1